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| 1. | Record Nr. | UNINA990006519980403321 |
| | Autore | Collini, Stefan |
| | Titolo | Liberalism and sociology : L.T. Hobhouse and political argument in England : 1880- 1914 / Stefan Collini |
| | Pubbl/distr/stampa | Cambridge : Cambridge University Press, 1979 |
| | Descrizione fisica | VIII, 281 p. ; 22 cm |
| | Disciplina | 306 |
| | Locazione | FSPBC |
| | Collocazione | IX A 397 |
| | Lingua di pubblicazione | Italiano |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
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| 2. | Record Nr. | UNINA9911019466503321 |
| | Autore | Scheirs John |
| | Titolo | A guide to polymeric geomembranes / / John Scheirs |
| | Pubbl/distr/stampa | Hoboken, N.J., : Wiley, c2009 |
| | ISBN | 9786612686061
9781282686069
1282686062
9780470748213
0470748214
9780470748220
0470748222 |
| | Descrizione fisica | 1 online resource (598 p.) |
| | Collana | Wiley series in polymer science |
| | Disciplina | 624.1/8923 |
| | Soggetti | Geosynthetics
Polymers |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |

Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	A Guide to Polymeric Geomembranes; Contents; Series Preface; Preface; About the Author; Acknowledgments; 1 Introduction to Polymeric Geomembranes; 1.1 Introduction; 1.2 Viscoelastic Behaviour; 1.3 Polymer Structure; 1.4 Molecular Weight; 1.5 Molecular Weight Distribution; 1.6 Crystallinity; 1.7 Properties of Polyethylenes; 1.8 Stress-Strain Behaviour of Polymers; 1.8.1 Yield Behaviour; 1.8.2 Plastic Deformation; 1.8.3 Stress; 1.8.4 Strain; 1.8.5 Types of Loading; 1.8.6 Temperature Effects; 1.8.7 Strain Rate Effects; 1.9 Melting Points; References; 2 Geomembrane Manufacturing Methods 2.1 Blown Film (Round Die) 2.2 Flat Sheet Extrusion (Flat Die); 2.3 Coextrusion; 2.4 Calendering; 2.5 Spread Coating; 2.6 Extrusion Coated Geomembranes; 2.7 Pin-Hole Detection; 2.8 Texturing; 2.8.1 Coextrusion Texturing; 2.8.2 Impingement Texturing (also known as Spray-on Texturing); 2.8.3 Structuring; 2.8.4 Defects Created by Texturing; 2.8.5 Measuring the Thickness of Textured Geomembranes; 2.8.6 Anchor Sheet; 2.9 Additives for Geomembranes; 2.9.1 Pigments; 2.9.2 Carbon Black; 2.9.3 Stabilizer Package; 2.9.4 Blooming of Additives; 2.9.5 Interaction of Additives; References 3 HDPE Geomembranes 3.1 Introduction; 3.2 Structure-Property Relationships; 3.2.1 Chemical Resistance of HDPE Geomembranes; 3.3 Comparison of HDPE Geomembranes with Other Geomembranes; 3.4 Durability and Survivability of HDPE; 3.5 Selection of Quality HDPE Geomembranes; 3.5.1 HDPE Resin Selection; 3.5.2 Additive Formulation Selection; 3.5.3 The Geomembrane Manufacturing Method; 3.5.4 Standard Criteria for HDPE Geomembrane Liners; 3.5.5 Acceptable HP-OIT Results; 3.5.6 Acceptable SCR Performance; 3.5.7 Factory Sampling and Testing; 3.6 Common Failure Modes of HDPE Geomembranes 3.7 Multilayer HDPE Geomembranes 3.7.1 White-Surfaced HDPE Geomembranes; 3.7.2 Conductive HDPE Geomembranes; 3.7.3 HDPE with Internal Aluminium Barrier Layer (HDPE-Al); 3.8 Fluorinated HDPE (F-HDPE); 3.8.1 Degree of Fluorination; 3.8.2 Fluorination Process Details; 3.8.3 Superficial Layer; 3.8.4 Assessing the Level of Substitution; 3.8.5 Adhesive Bonding; 3.8.6 Applications; References; 4 Linear Low-Density Polyethylene Geomembranes; 4.1 Introduction; 4.2 Attributes of LLDPE Geomembranes; 4.3 Limitations of LLDPE Geomembranes; 4.4 Mechanical Properties; 4.5 LLDPE Geomembrane Resins 4.6 Speciality Flexible Polyethylene Geomembranes 4.6.1 Proprietary Flexible Polyethylene Geomembranes; 4.6.2 Tri-Directional Reinforced Polyethylene (RPE); 4.6.3 Reinforced Polyethylene (RPE); 4.6.4 Reinforced Metallocene Polyethylenes; 4.6.5 Polytarp Liners; 4.7 Very Low-Density Polyethylene (VLDPE) Geomembranes; References; 5 Flexible Polypropylene (fPP) Geomembranes; 5.1 Introduction; 5.2 Attributes of fPP Geomembranes; 5.3 Shortcomings of fPP Geomembranes; 5.4 Performance Properties of fPP Geomembranes; 5.4.1 Stress Crack Resistance; 5.4.2 UV Stability 5.4.3 Chemical Resistance of fPP Geomembranes
Sommario/riassunto	Geomembranes are flexible polymeric sheets which are used as relatively impermeable liners to contain liquid and vapour. With uses ranging from canal liners to hazard waste landfills, they are used extensively in a range of industries such as water conservation, mining, construction and waste management. A Guide to Polymeric Geomembranes: A Practical Approach offers an informed overview of the developments in this field and includes: Detailed discussion of the major geomembrane types Manufacturing methods Key performance

3. Record Nr.	UNINA9910968174103321
Autore	Flanagan Robert J
Titolo	The perilous life of symphony orchestras : artistic triumphs and economic challenges / / Robert J. Flanagan
Pubbl/distr/stampa	New Haven, : Yale University Press, c2012
ISBN	9781299463639 1299463630 9780300177954 030017795X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (235 p.)
Disciplina	784.2068/1
Soggetti	Symphony orchestras - Economic aspects Music - Economic aspects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references (p. [213]-218) and index.
Nota di contenuto	Frontmatter -- Contents -- Acknowledgments -- 1. Surpluses, Deficits, And Symphony Orchestras -- 2. Why Are Surpluses So Difficult To Maintain? -- 3. Cost Disease Or Business Cycles? -- 4. Snapshots Of Symphony Orchestra Finances -- 5. The Search For Symphony Audiences -- 6. Artistic And Nonartistic Costs -- 7. Government Support Of Orchestras -- 8. Private Support Of Orchestras -- 9. Symphony Orchestra Endowments And Governance -- 10. How Do Other Countries Support Their Orchestras? -- 11. The Economic Future Of Symphony Orchestras -- Appendixes -- Notes -- References -- Index
Sommario/riassunto	This book analyzes the economic challenges facing symphony orchestras and contrasts the experience of orchestras in the United States (where there is little direct government support) and abroad (where governments typically provide large direct subsidies). Robert J. Flanagan explains the tension between artistic excellence and financial jeopardy that confronts most symphony orchestras. He analyzes three

complementary strategies for addressing orchestras' economic challenges-raising performance revenues, slowing the growth of performance expenses, and increasing nonperformance income-and demonstrates that none of the three strategies alone is likely to provide economic security for orchestras.

4. Record Nr.	UNINA9911002547903321
Titolo	Urban-Rural Dialogue in Green City Design : Advancing Urban Social-ecological Systems // edited by Alessandra Battisti, Michael U. Hensel, Defne Sungurolu Hensel
Pubbl/distr/stampa	Cham : , : Springer Nature Switzerland : , : Imprint : Springer, , 2025
ISBN	3-031-88318-7
Edizione	[1st ed. 2025.]
Descrizione fisica	1 online resource (XIV, 187 p. 88 illus., 81 illus. in color.)
Collana	Designing Environments, , 2730-6534
Disciplina	577.56
Soggetti	Urban ecology (Biology) Sustainability Agriculture Sustainable architecture Urban Ecology Sustainable Architecture/Green Buildings
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Chapter 1. Introduction to Urban-Rural Dialogue in Green City Design -- Chapter 2. Rural-Urban Dialogue as Experience: The Role of Urban Hiking Trails and Architecture and Landscape Architecture Hybrid Typologies -- Chapter 3. Strategies, Actions, and Methodology for the Development of Inner Urban Areas -- Chapter 4. The Decarbonization of Urban Districts by 2025 in the Mediterranean Area: Green and Grey Solutions -- Chapter 5. Ecological and Landscape Networks as Strategic and Structural Components of Intermunicipal Planning -- Chapter 6. Cultivating Public Space – Method and Procedures for Inclusive Urban Reappropriation Practices -- Chapter 7. Urban Regeneration with

Nature-Based Solutions: Human and Nature Perspectives -- Chapter 8. Regenerative Foodscapes as a Holistic and Integrated Approach for Ecological Transition in the Alpine Territories -- Chapter 9. Growing Urban Health – Questioning the Role of Urban Gardening in Distressed Urban Areas -- Chapter 10. Cultivating Cities: Urban Gardening's Impacts and Challenges -- Chapter 11. Constructed Wetlands as Green Infrastructure to Improve Quality of Life.

Sommario/riassunto

Urbanization and construction are primary drivers of land cover and land use change, climate change and environmental degradation. Sustainable development seeks to counteract the negative impact of cities and urbanization. Shifting away from the still prevailing human-nature dialectic, social-ecological systems view humans as part of nature, thereby linking biophysical and social factors into a coherent system across spatial, temporal and functional scales. This approach and related complex and adaptive approaches and systems enable a new take on sustainable urban development and in particular green cities. The proposed book will focus on different aspects of advancing urban social-ecological systems with particular emphasis on the Urban-Rural Dialogue in Green City Design. The chapters will outline novel approaches to thinking and designing green cities, urban form as urban landform, integration of architectures and their settings, novel hybrid land use and related hybrid architectural typologies, multi-stakeholder and multi-species approaches. This will include a range of topics including green urban land use, urban ecosystem development and support, urban agriculture and food production, urban farming and gardening, and human health and well-being. Given the existing strong movement and research in this field in Italy, the book will concentrate on ground-breaking approaches and research from this region. A list of recognized authors will present approaches and discussions centering around the above-listed thematic foci concerning green cities planning, design, governance and ultimately aspects of living in green cities. The presented themes and approaches are also of more general fundamental relevance for urban contexts in other regions with comparable climate and environmental conditions. Therefore, we anticipate that the book will become a course book for many courses taught at universities worldwide, as well as a book for researchers and practitioners that wish to inform and prepare themselves for what is to come in terms of novel green city design.
